

Type 1 Facility Closeout Report

Attachment 1
FEG-031-03
Page 1 of 3

Section A. Facility Data	
Facility No.	Buildings 308B and 308D
Facility Descriptor:	Pump houses for moving interceptor trench water from the collection point to B374
Project:	RISS
Date of Demolition:	07/30/03
Additional Information:	Attached
<i>(Must include information on environmental releases and conditions of site at turnover to Environmental Restoration)</i>	

Section B. Final Characterization Data	
Reconnaissance Level Characterization Report	03/27/03
<i>(concurrency received)</i>	
In-process Characterization	N/A
Pre-Demolition Survey Report <i>(approval received)</i>	RLC functioned as PDS
Post-Demolition Survey Report <i>(as necessary)</i>	N/A

Section C. Waste Data <i>(complete categories as appropriate)</i>	
Sanitary Disposal	
Disposal Site:	BFI Landfill 88 th /Tower Road, Commerce City, CO and Front Range Landfill, Erie, CO.
Waste Volume (m ³):	Approximately 90m ³
Waste Weight (tons):	23.8
Additional Information:	Waste included pads and sump.
Hazardous Disposal	
Additional Information:	No RCRA waste was generated
TSCA Waste Disposal (other than ACM)	
Additional Information:	No TSCA waste was generated
Asbestos Waste Disposal	
Additional Information:	No ACM waste was generated
Low-Level Waste Disposal	
Additional Information:	No LLW was generated
Low-Level Mixed Waste Disposal	
Additional Information:	No LLMW was generated
Recycled Material	
Additional Information:	N/A
Property Disposition	
Receiver Locations <i>(major items only)</i> :	ILSI, inc.
Additional Information:	The above ground structures and pumps from both facilities were removed as property to be sold at auction through PU&D.

Section D. Approvals	
Kaiser-Hill Project Manager	<i>Kaiser Hill</i>
Name/Signature	9/22/03
	Date

Additional Facility Information

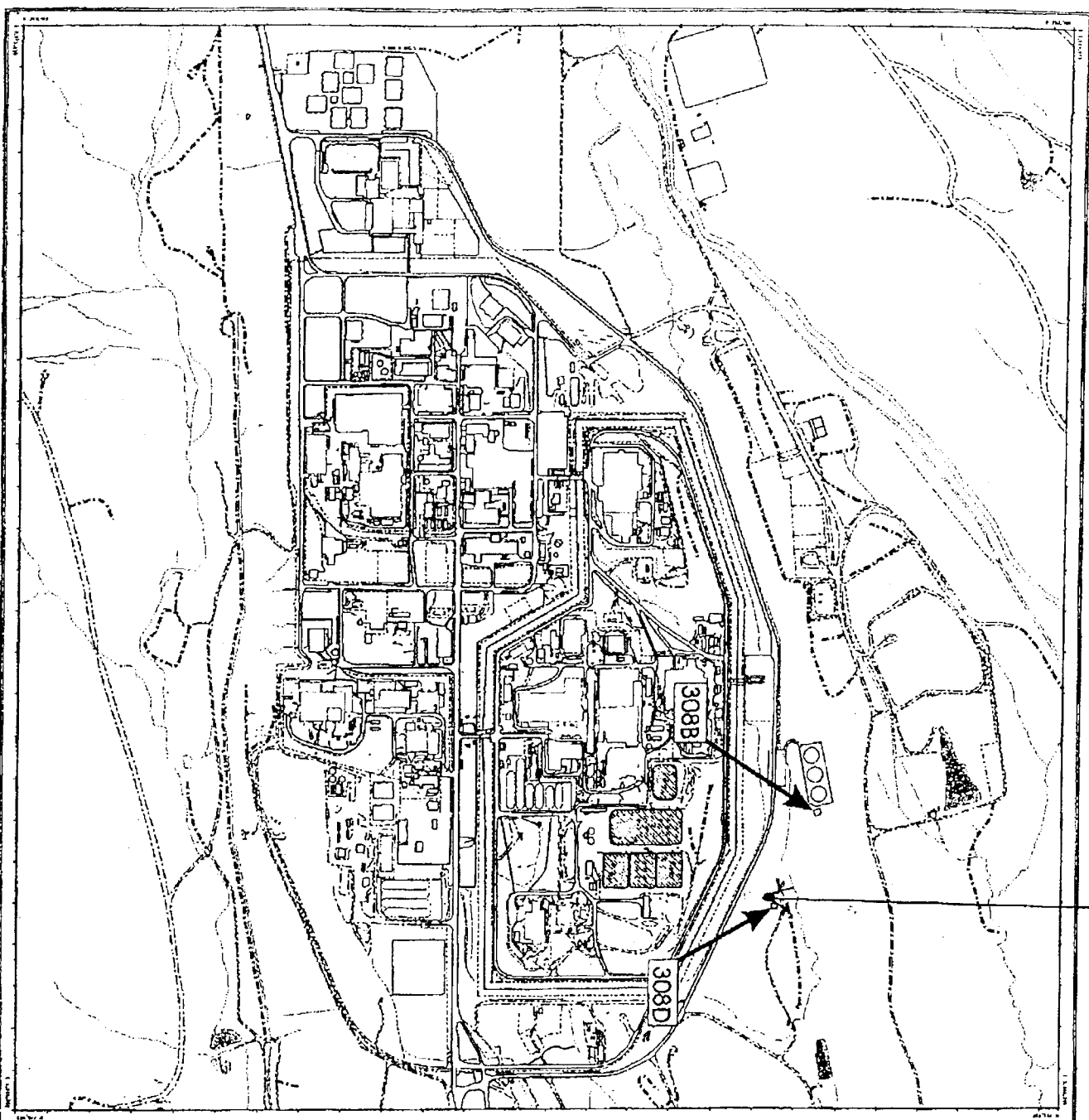
Building 308B was the Modular Storage Tank Pump House installed in 1992. The building was a self-contained, prefabricated 65 sq. ft. metal structure, which housed two pumps used to move waste water from the Modular Storage Tanks to Building 374. Building 308B was a portable unit bolted to a concrete slab with electric service.

Building 308D was the Central Sump Pump House and was installed in 1975. Building 308D was a 65 sq. ft. self-contained fiberglass enclosure, containing two pumps used to pump interceptor trench water from the concrete collection sump located underneath the building to the 308B Modular Tanks. The pump house was a portable fiberglass unit bolted to a concrete sump approximately 8 feet wide by 8 feet long by 10 feet deep and constructed with a concrete floor, roof and walls. Building 308D had electric service.

Buildings 308B,D had electric service to power the pumps. Electric service was disconnected prior to demolition, and underground transfer lines were disconnected and capped three feet below surface grade. The attached map shows approximate utility disconnect locations. There were no known spills/releases, other than system leaks, and water from the system was determined to be non-hazardous. There is no contamination of the remaining soils, and the only work remaining is to establish the final grade.

Electric Disconnect Location 308B & 308D

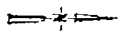
Area 2 Group 1
308B & 308D



Standard Map Features

- ☐ Buildings and other structures
- ☒ Solar Evaporation Ponds (SEPs)
- ☒ Lakes and ponds
- ☒ Streams, ditches, or other drainage features
- ☒ Fences and other barriers
- ☒ Paved roads
- ☒ Dirt roads

DATA SOURCE BASE FEATURES:
Buildings, fences, hydrology, roads and other structures from 1994 aerial photo data acquired by E&G RS, Las Vegas.
Digitized from the orthophotograph, 1995



Scale = 1" = 12460
1 inch represents approximately 1026 feet
Basis: North Carolina Projection
Datum: NAD83
Zone: 18N

U.S. Department of Energy
Rocky Flats Environmental Technology Site

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Prepared for:
DOE
WASHINGTON, DC
January 14, 2003
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